

## REGISTER OF CLASSIFICATION DECISIONS

Date of entry in Register:	09 March 2000
Name of applicant/court:	The District Court at Auckland
Applicant to the Labelling Body:	Not Applicable
Title of Publication:	ababy16.jpg
Other Known Titles:	Not Stated
Director:	Not Applicable
Producer:	Not Applicable
Publisher:	Not Applicable
Author:	Not Applicable
Format:	Computer Image File
Country of Origin:	Not Applicable
Language:	Not Applicable

.....

**Components of film originally examined:** Not Applicable.

Feature:	Running time:
Trailers:	Running time:
	Total Running time:

Excision/Alteration: Not Applicable.

Reason(s) for Excision:

Not Applicable.

... Please turn over

Classification Decision:

Objectionable.

Display Conditions:

Not Applicable.

Descriptive Note:

Not Applicable.

.....

Direction to issue a label has been given on: Not Applicable.

.....

#### **SUMMARY OF THE REASONS FOR DECISION:**

The computer image file entitled *ababy16.jpg* is classified as:  
Objectionable.

The computer image file contains one colour photographic image that explicitly depicts a naked pre-pubescent girl holding a child's doll and posing in a sexually provocative manner with her genitalia and one breast visible.

The computer image file promotes and supports the exploitation of children for sexual purposes by encouraging the viewer to be sexually aroused by female children who are implicitly presented as sexually desirable and available, as well as being viable and legitimate sexual partners.

The provisions of the New Zealand Bill of Rights Act 1990 (NZBR Act) have been taken into account in determining this classification. As the publication falls under s3(2) of the Films, Videos, and Publications Classification Act 1993, it is deemed to be objectionable. An objectionable classification places a limit on s14 of the NZBR Act. However, in relation to this publication, it is considered to be a reasonable limit prescribed by law that can be demonstrably justified in a free and democratic society.

OFLC Ref: 9901994